## **IN THE SPECIFICATION:**

[0038] FIG. 17a,b: Frozen sections of normal human skin stained with anti-ACA-antibody.

[0040] FIG. 18<u>a,b</u>: Normal human cultured epidermal melanocytes stained with anti-ACA-antibody.

[0044] FIG. 19c: Normal human cultured epidermal melanocytes (a) and keratinocytes cell line HaCaT (b) stained with anti-ACA-antibody.

[0049] FIG. 21a,b: Frozen sections of human melanoma stained with anti-ACA-antibody

[0051] FIG. 22a,b: Melanoma skin metastasis stained with anti-ACA-antibody

[0053] FIG. 23<u>a,b</u>: Frozen sections of human a) basalioma, b) spinalioma stained with anti-ACA-antibody

[0061] (a) HEL, (b) U-937, (c) (b) HL-60, (d) (c) K-562

[0071] (e,f): Immmoblot analysis of soluble form of ACA in supernatants of granulocytes derived from healthy donor (d) (e) and PNH patient (e) (f) after the action of phospholipase C.